

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress regularly to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves comparing the actual outcomes against the objectives and goals to determine the effectiveness of the project and identify areas for improvement.

August 21, 2009 8:57:21 AM

Accept

[illegible]**Setup Start**

1. The first step in the process is to identify the problem. This involves gathering information about the situation and the people involved.

2. The second step is to analyze the problem. This involves breaking the problem down into smaller parts and identifying the causes.

3. The third step is to develop a plan. This involves deciding on the best way to solve the problem and setting goals.

4. The fourth step is to implement the plan. This involves putting the plan into action and monitoring progress.

5. The fifth step is to evaluate the results. This involves checking to see if the problem has been solved and if the goals have been met.

Stop

[illegible][illegible]**Cust Item ID:**

Customer:

Required Date: 29/08/2009 Req'd Qty: 8.00

Reference:

27/09.08.21

Run Start

1. The first step in the process is to identify the problem. This involves gathering information about the situation and the people involved.

Approvals:

Process Plan:

Date:

Tooling:

Date:

Stop

[illegible]

QC:

Date:

SPC (Y/N):

Date:

[illegible]

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: D3764-1 PAR #: NA Fault Category: Machine NCR: Yes No DQA: U Date: 09-08-28
 Resolution: SCRAP Disposition: SCRAP QA: N/C Closed: / Date: 09-08-28

NCR: <u>51397</u>		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			
07/08/24	110	First part Have Mark Inside the Hob of 1.010. - Dimension of 2.710 was too short at 2.678.	CP 09.08.25 PV QSI 042	SCRAP Qty 1. Replace M <u>110167</u>	SS 09/08/24	N.A 09/08/25	CP 09.08.25 Jor QSI 042	/ 09-08-25
	R.C	Program error feed too fast. - operator error origin was Taken Badly.	CP 09.08.25	Fix Progr.	SS 09/08/24 09-08-29	N.A 09/08/25	CP 09.08.25	/ 09-08-25

NOTE: Date & initial all entries

Work Order ID 51397

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Item ID: D3764-1

Accept



Setup Start



Revision ID: B

Stop



Item Name: Back Leg Fitting

Start Date: 23/08/2009 Start Qty: 8.00



Cust Item ID:

Required Date: 29/08/2009 Req'd Qty: 8.00



Customer:

Reference:

Run Start



Approvals: Process Plan: _____ Date: _____ Tooling: _____ Date: _____

Stop



QC: _____ Date: _____ SPC (Y/N): _____ Date: _____

Sequence ID/ Work Center ID	Operation Description	Set Up/ Run Hours	Draw Number	Draw Rev.	Plan Code	Accept Qty	Reject Qty	Reject Number	Insp. Stamp
130 QC Quality Control	QC8- Inspect parts - second check Memo	0.00 0.00		M.A 09/08/25		8	1		
140 HandFinish Hand Finishing	Chemical Conversion Coat per QSI005 4.1 Memo	0.00 0.00		gl 09/08/25		8	0		
150 QC Quality Control	QC3- Inspect Part Finish Memo	0.00 0.00		pl 09-08-25		8			

Work Order ID 51397

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Item ID: D3764-1

Accept



Setup Start



Revision ID: B

Stop



Item Name: Back Leg Fitting

Start Date: 23/08/2009 Start Qty: 8.00



Cust Item ID:

Required Date: 29/08/2009 Req'd Qty: 8.00



Customer:

Reference:

Run Start



Approvals: Process Plan: _____ Date: _____ Tooling: _____ Date: _____

Stop



QC: _____ Date: _____ SPC (Y/N): _____ Date: _____

Sequence ID/
Work Center IDOperation
DescriptionSet Up/
Run HoursDraw
NumberDraw
Rev.Plan
CodeAccept
QtyReject
QtyReject
NumberInsp.
Stamp

160

Identify as per dwg & Stock Location: 25/17

0.00



Packaging

Memo

0.00

Packaging

09/8/26 (8)

170

QC21- Final Inspection - Work Order Release

0.00



QC

Memo

0.00

Quality Control

09/08/26 *[Signature]**BP 09-8-26*

Picklist Print

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Work Order ID: 51397



Parent Item: D3764-1RevB



Parent Item Name: Back Leg Fitting

Start Date: 23/08/2009

Required Date: 29/08/2009

Comments:

Start Qty: 8.00

Required Qty: 8.00

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Remaining Qty To Pick	Qty Issued	Date Issued	Status
M6061T6B1.500X02.00 0		Purchased	No			100	f	31.0000	2.1053			



6061-T6 Bar 1.50 x 2.00

SP 09/08/20

Warehouse

Loc Qty

Loc Code

Location

Main Warehouse

MAT

31

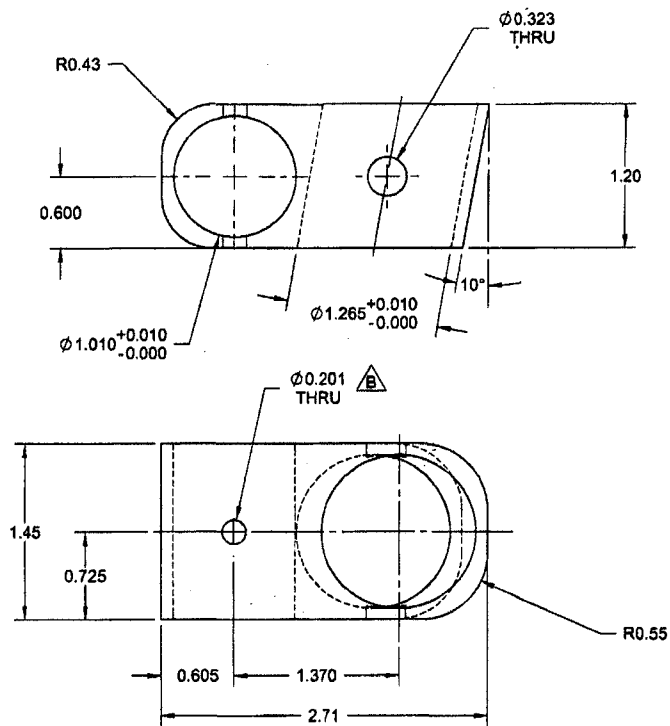
108877

11

110167

20

2.1053



D3764-1 BACK LEG FITTING

NOTES:

- 1) MATERIAL: 6061-T6 (OR 6061-T651/T6510/T6511/T62) ALUMINUM BAR PER AMS-QQ-A-225/8 (OR AMS 4117/4128/4115/4116) PER AMS-QQ-A-200/8 (OR AMS 4160) (REF. DART SPEC. M6061T6B)
- 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
- 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) UNITS: INCHES UNLESS OTHERWISE NOTED
- 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
- 6) IDENTIFICATION: N/A
- 7) WEIGHT: 0.13 lbs

B	CHANGE HOLE SIZE TO 0.201	HS	08.06.10
A	NEW ISSUE	HS	08.06.04
REV.	DESCRIPTION	BY	DATE
DESIGN	HS		
DRAWN	HS		
CHECKED			
MFG. APPR.			
APPROVED			
DE APPR.			
DATE	08.06.10		

DART AEROSPACE LTD
HAWKESBURY, ONTARIO, CANADA

DRAWING NO. **D3764** REV. B
SHEET 1 OF 1

TITLE **BACK LEG FITTING** SCALE NTS

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